

ABSTRACT

A tempered glass breaker comprised of a main member, a spring, a drift pin, and a mounting base. The main member is positioned at the upper extent of the mounting base, the main member is sleeved into the spring, and the drift pin is
5 situated at the lower extent. When a critical situation occurs, the application of external force enables the drift pin at the front extremity of the main member to directly impact a lateral corner of the tempered glass and cause the breakage of the glass to assist emergency escape. Moreover, the breaker structure of the present invention is simple, economical, and practical.